

AMENDMENT TO THE CLAIMS

Kindly cancel claims 2, 3, 5 and 7 without prejudice or admission. Kindly amend claims 1, 4 and 6 as follows:

Claim 1 (Currently Amended): An adjustable lighting apparatus comprising: having a flexible arm and a fully rotatable head, wherein

a flexible arm having the flexible arm has a power connector on one end and a terminal fitting on another end, wherein a circular socket is attached to an open end of the terminal fitting has a circular socket at an open end, the circular socket having a first metal ring on an inside wall and a metal pin in the center; and

a fully rotatable the head has having a lighting element installed therein and a plug-in portion at one end for insertion into the circular socket on the terminal fitting, the plug-in portion of the flexible arm having a slot to accommodate a metal cylinder on an inside wall of the slot, and a second metal ring on an outside wall of the slot.

Claim 2 (Cancelled)

Claim 3 (Cancelled)

Claim 4 (Currently Amended): The adjustable lighting apparatus as claimed in ~~claim 2~~ claim 1, wherein the first and second metal rings are electrically connectable to establish a , fully in contact with each other, representing the positive electrode, and the metal cylinder and the metal pin are electrically connectable to establish a , also fully in contact with each other, representing the negative electrode, thereby to actuate when joined together, are able to establish a necessary electrical contact for actuating the lighting element.

Claim 5 (Cancelled)

Claim 6 (Currently Amended): The adjustable lighting apparatus as claimed in ~~claim 2~~

claim 1, wherein the first and second metal rings are electrically connectable to establish a, ~~fully in contact with each other, representing the negative electrode,~~ and the metal cylinder and the metal pin are electrically connectable to establish a, ~~also fully in contact with each other, representing the positive electrode, thereby to actuate when joined together, are able to establish the necessary electrical contact for actuating the lighting element.~~

Claim 7 (Cancelled)